Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

- 1. (currently amended) A contact detecting device comprising:
 - a flexible piezoelectric sensor of a cable shape; and
- a resilient member for holding the piezoelectric sensor therein, the resilient member including a hollow portion, which has a free end to allow the hollow portion to be opened, and a sensor holding portion for mounting therein the piezoelectric sensor by way of opening the hollow portion,

wherein the hollow portion is provided with a support for maintaining a hollow state thereof, and the support is provided between the sensor holding portion and an inner base member of the hollow portion.

- 2. (currently amended) The contact detecting device of claim 1, wherein the support has a straight rib shape formed as a single body with the resilient member and is provided between the sensor holding portion and an inner base member of the hollow portion along a pressure sensing direction of the piezoelectric sensor.
- 3. (currently amended) The contact detecting device of claim 1, wherein the support has a straight rib shape formed as a single body with the resilient member and is provided between the sensor holding portion and an inner base member of the

hollow portion to be inclined to a pressure sensing direction of the piezoelectric sensor.

- 4. (currently amended) The contact detecting device of claim 1, wherein the support is a rib having a zigzagged shape formed as a single body with the resilient member and is provided between the sensor holding portion and an inner base member of the hollow portion.
- 5. (currently amended) The contact detecting device of claim 1, wherein the support is a rib of a curved shape formed as a single body with the resilient member—and is provided between the sensor holding portion and an inner base member of the hollow portion.
- 6. (original) The contact detecting device of any one of claims 2 to 5, wherein the support is formed of divided parts.
- 7. (original) The contact detecting device of claim 1, wherein the support is an elastic body filled in the hollow portion.
- 8. (original) A contact detecting device comprising:
 - a flexible piezoelectric sensor of a cable shape;
- a resilient member for holding the piezoelectric sensor, the resilient member including a hollow portion having a free end to allow the hollow portion to be opened;
- a support for maintaining a hollow state of the hollow portion, the support being formed of an elastic body and filled in the hollow portion; and

a sensor holding portion, provided in the support, for mounting therein the piezoelectric sensor.

- 9. (original) The contact detecting device of claim 1 or 8, wherein the resilient member is mounted to a mounting base such that the free end is located at a bottom part of the resilient member.
- 10. (original) The contact detecting device of claim 1 or 8, wherein the free end is attached to a part of the resilient member by using an adhesive while the piezoelectric sensor is held in the sensor holding portion.
- 11. (original) The contact detecting device of claim 1 or 8, further comprising a coupling means for allowing the free end to be attached to and detached from a part of the resilient member while the piezoelectric sensor is held in the sensor holding portion.
- 12. (original) The contact detecting device of claim 1 or 8, wherein the free end is a part of a mounting member that is fixed on a mounting base when mounting the resilient member thereon.
- 13 (original). The contact detecting device of claim 10, wherein the resilient member is mounted on a mounting base by using an adhesive material.
- 14. (original) The contact detecting device of claim 1 or 8, wherein the piezoelectric sensor is made of a composite piezoelectric substance obtained by mixing

amorphous chlorinated polyethylene, crystalline chlorinated polyethylene and powder of piezoelectric ceramic.

- 15. (new) An apparatus comprising the contact detecting device of claim 1 or 8.
- 16. (new) The apparatus of claim 15, wherein the apparatus is a self-propelled vehicle, a power window for an automobile, an electric slide door, a power sunroof or an automatic door of a building.